

**AMENDMENTS TO THE SPECIFICATION:**

Page 1, as the first paragraph following the title, please insert the following:

**Related/Priority Application**

This application is a National Phase filing regarding International Application No. PCT/EP03/03586, which relies upon German Application No. 10216213.1 for priority.

Please amend the paragraph starting on page 12, line 2 and ending on page 12, line 14 as follows:

In order to convert obtain the oil-pressure-actuated linear displacement of the working piston 16 from the rotational movement of the motor shaft 18, which is aligned on the center axis y of the electric motor 4, a gear mechanism 19 is disposed between the electric motor 4 and a pump 20. The gear mechanism 19 is a rolling gear mechanism, as known from the applicant's German patent application 101 24 267.0, which is not a prior-art publication. The content of this patent application is hereby incorporated in full in the disclosure of the present invention, including for the purpose of incorporating features of this patent application in claims of the present invention.

Please amend the paragraph starting on page 16, line 15 and ending on page 16, line 27 as follows:

For switching on the electric motor 4, an actuating switch 39 which can be pivoted about an axial body 38 aligned transversely in relation to the housing axis x, is provided on the side of the device housing 3 that is opposite from the emergency switch 34, which switch, when actuated with a finger, can be pressed against the force of a compression spring 40 supported on the casing 22 of the gear mechanism 19. The button-like actuating switch 39 is disposed here on the working-head side of the electric motor 4 in the region of the gear mechanism 19 and acts via a switch lever 41, which is guided past the electric motor 4, on the switch 15 disposed on the circuit board 40 14.